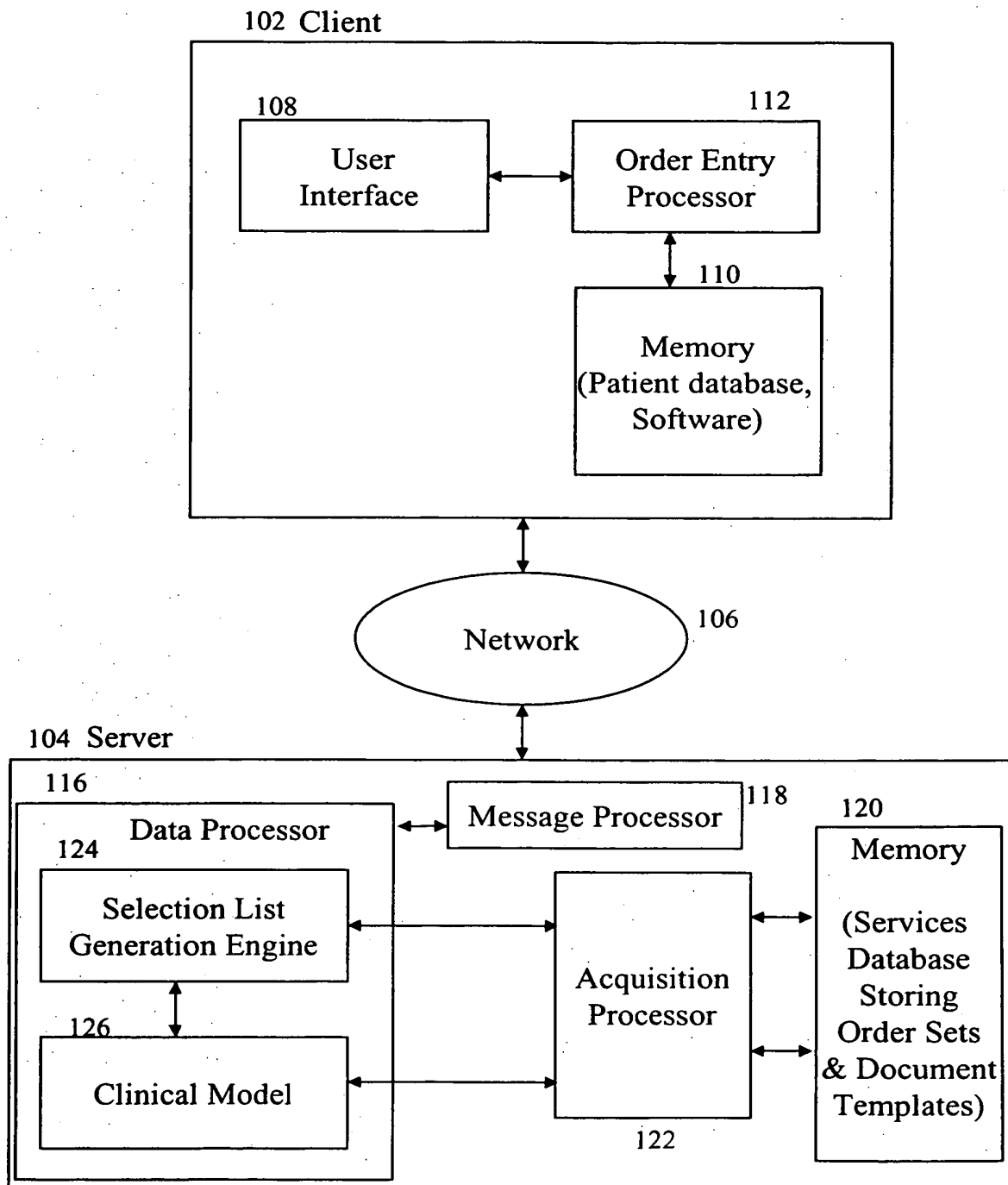


100

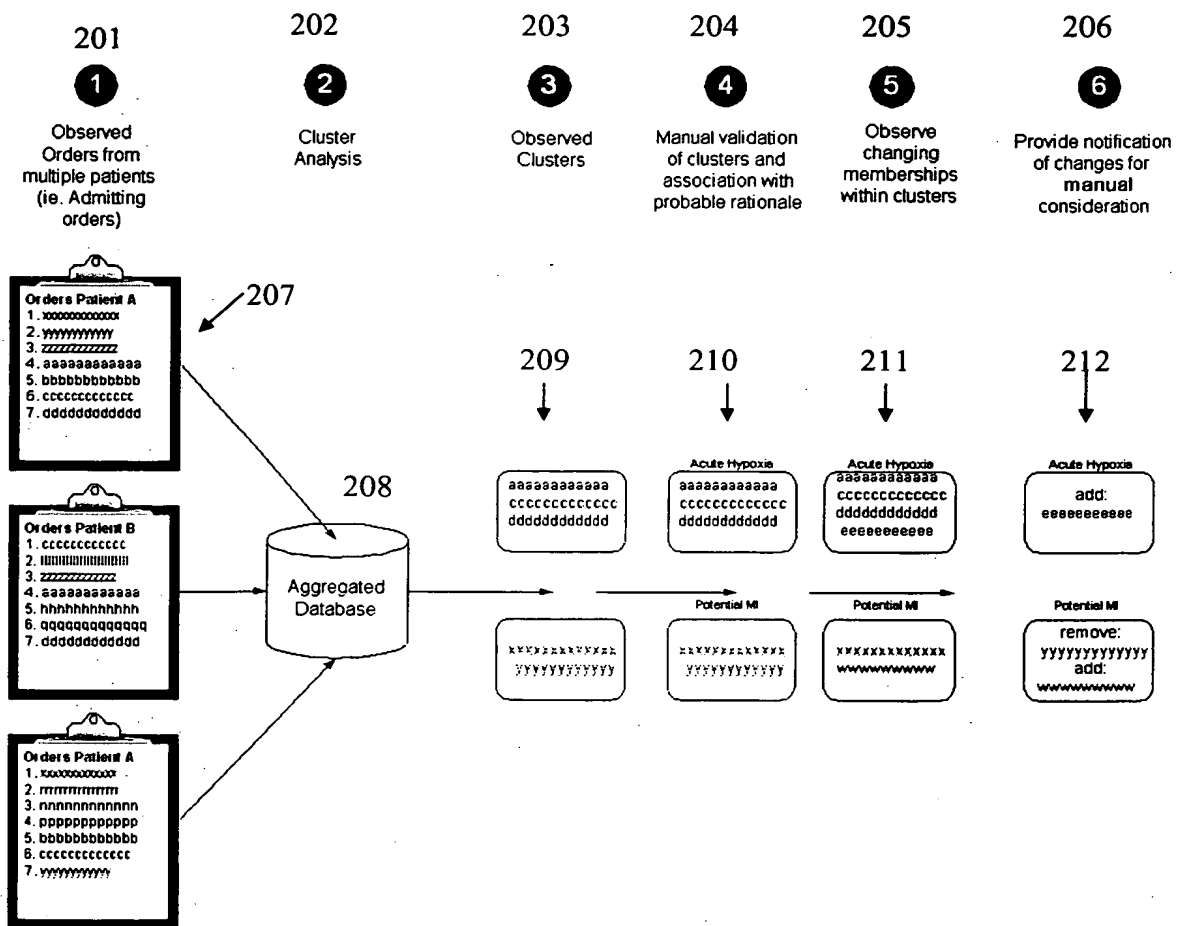
Healthcare Information System

FIG. 1

200

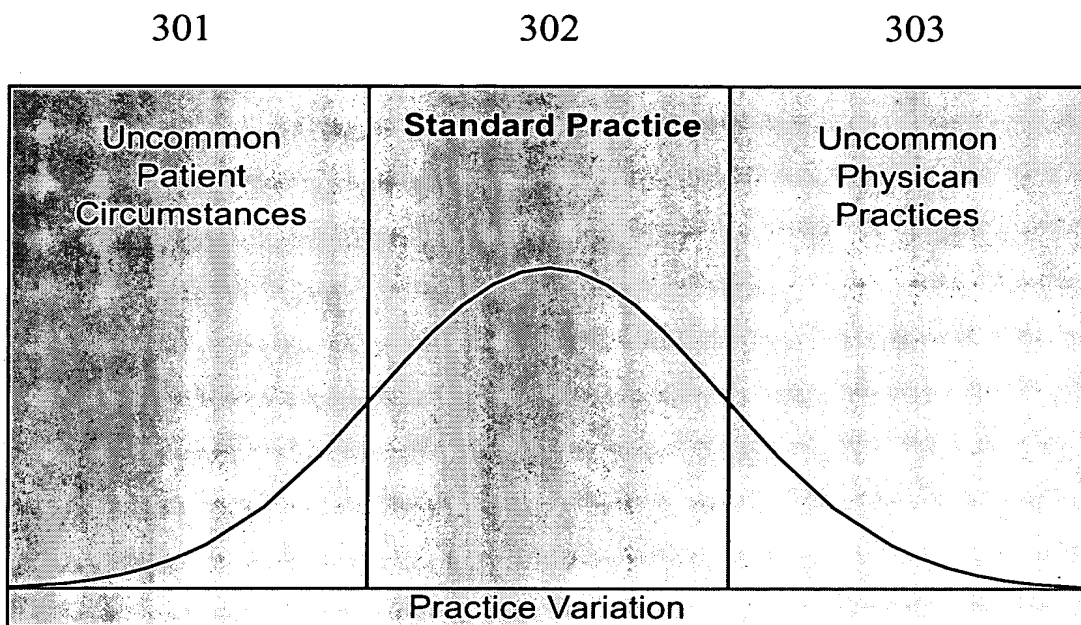
Method for Analyzing Orders For
Healthcare Treatments and/or Services

FIG. 2



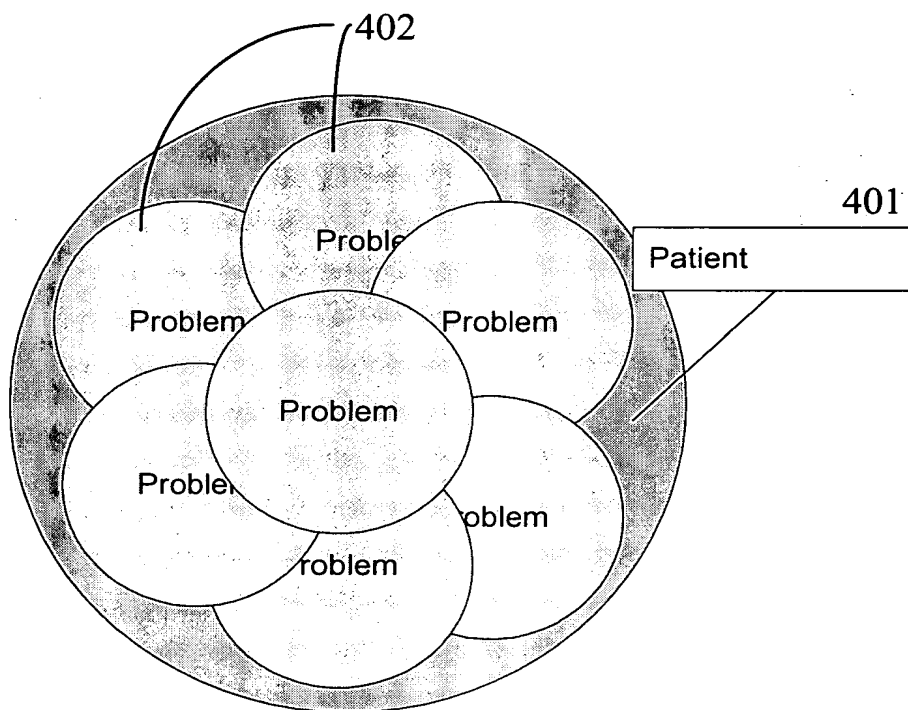
300

Ordering frequency distribution
for any single clinical problem

FIG. 3

400

Cluster of Multiple Clinical
Problems for a Patient



500

Patent's Needs Corresponding
to Patient's Problems

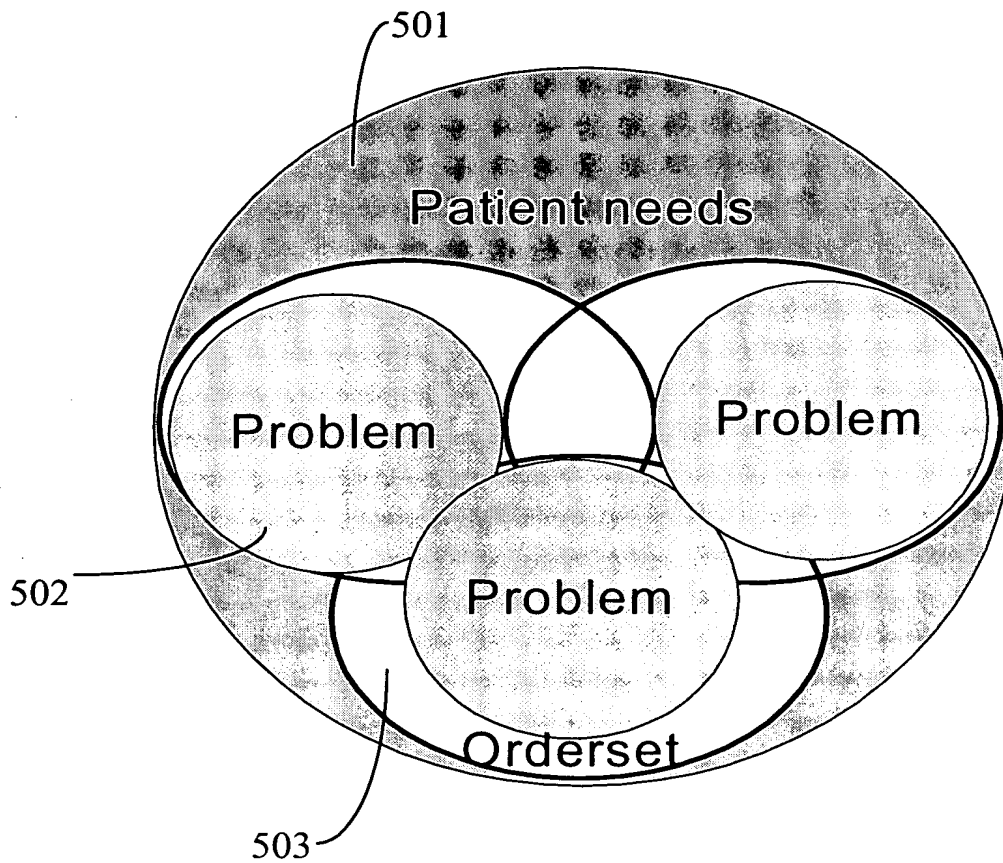
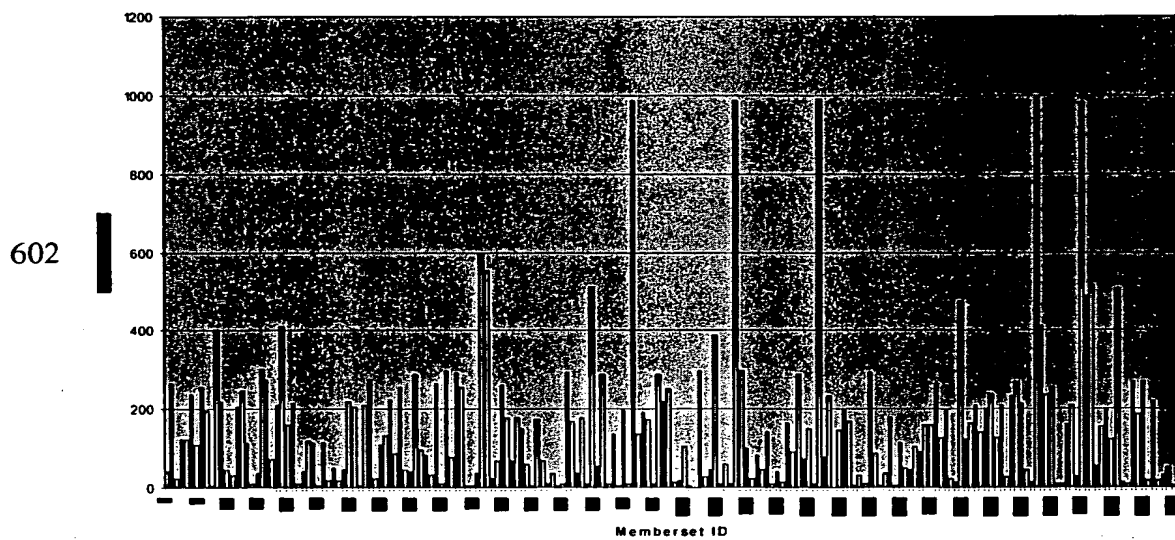
FIG. 5

FIG. 6

600
Frequency Distribution of Unique
Combinations
Of Specific Individual Orders

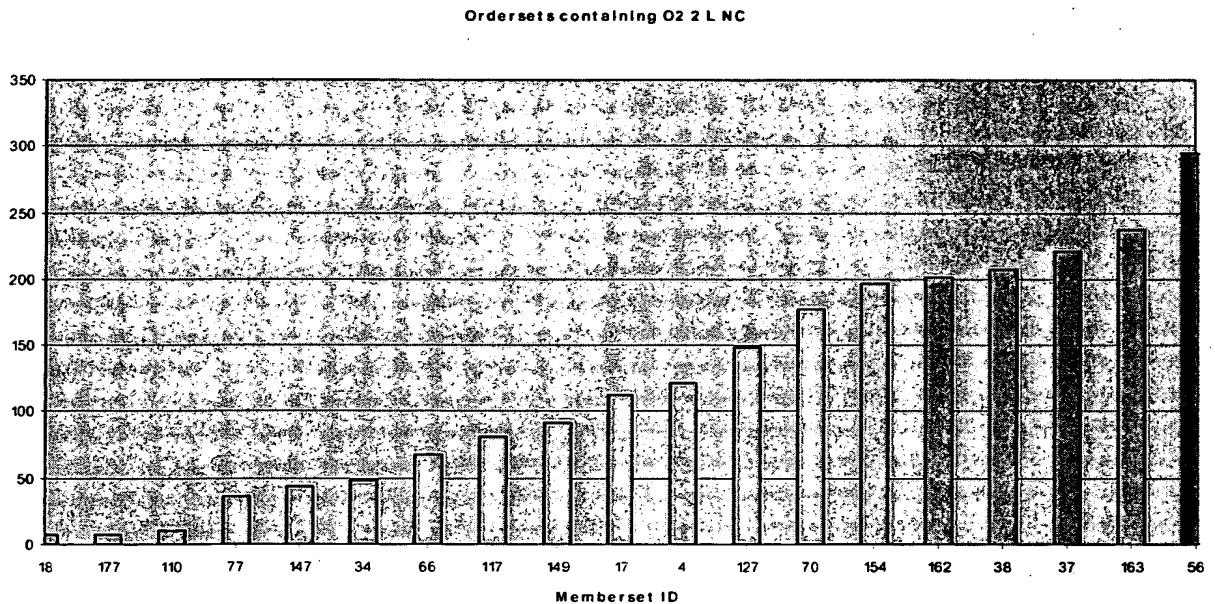


601

700

Frequency Distribution of a First Order
In a First Member Set

702



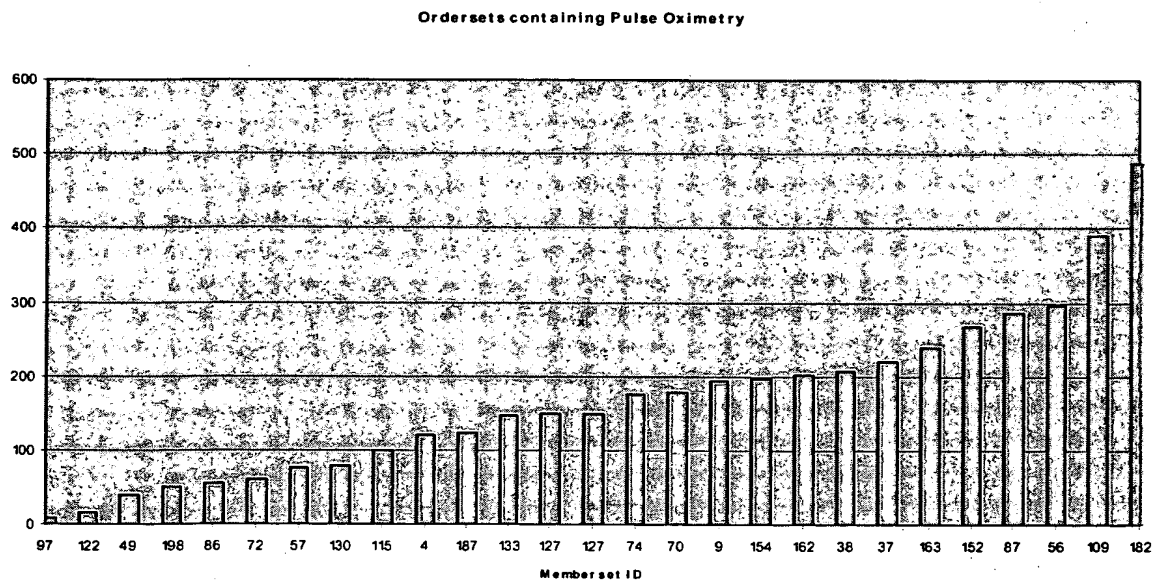
701

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800

Frequency Distribution in a
Second Order in a Second Member Set**FIG. 8**

802



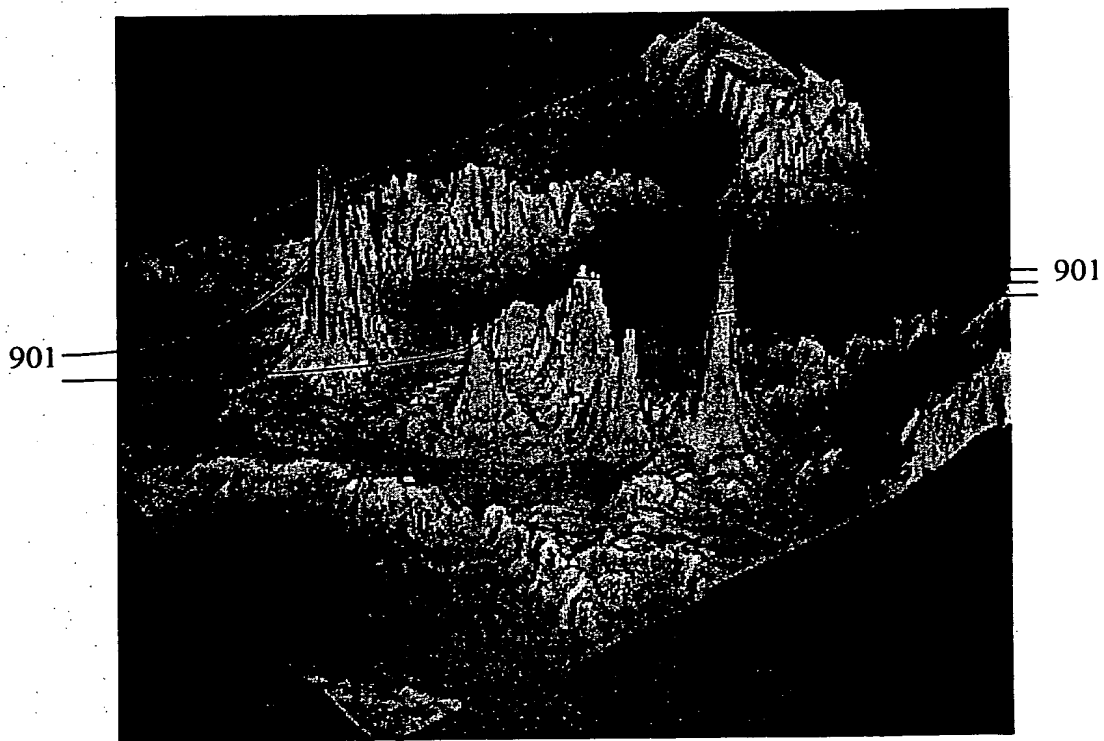
801

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FIG. 9

900

Membership of Each Order Clustered
With a Member Set of Optimal Size



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